

WEST Search History

DATE: Tuesday, May 17, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L6	L5 not l2	128
<input type="checkbox"/>	L5	L1 same (cDNA or nucleic or gene)	146
<input type="checkbox"/>	L4	L3 not l2	0
<input type="checkbox"/>	L3	L2 same (cDNA or nucleic or gene)	14
<input type="checkbox"/>	L2	L1 same human	40
<input type="checkbox"/>	L1	(serine adj carboxypeptidase) or scphx	347

END OF SEARCH HISTORY

STIC-Biotech/ChemLib

153652

ME

From: Myers, Carla
Sent: Tuesday, May 17, 2005 1:04 PM
To: STIC-Biotech/ChemLib
Subject: sequence alignment for 09/992,600

Please provide a sequence alignment over the full length sequence (all 293 amino acids) for:
SEQ ID NO: 4 of application 09/992,600 (a 293 amino acid sequence)
and a sequence from A_geneseq AAY05768, Human PRO216, date 19 July 1999 - a 452 amino acid
sequence

(vietellogenic carboxypeptidase homologue) sequence:

MELALRRSPVPRWLLLLPLLLGLNAGAVIDWPTEEGKEVWDYVTVRKDAYMFWWLYYATNSCKNFSELPLVM
WLQGGPGGSSTGFGNFEEIGPLDSDLKPRKTTWLQAASLLFVDNPVGTGFSYVNGSGAYAKDLAMVASDMM
VLLKTFFSCHKEFQTVPFYIFSESYGGKMAAGIGLELYKAIQRGTIKCNFAGVALGDSWISPVDSVLSWGPYLYS
MSLLEDKGLAEVSKVAEQVLNAV NKGLYREATELWGKAEMIIEQNTDGVNFYNILTKSTPTSTMESLEFTQSH
L

The CRF for 09/992,600 has been entered:

http://expoweb1:8001/cgi-bin/expo/BioInfo/bioquery.pl?APPL_ID=09992600

Please let me know if you have any questions about this request.

Carla Myers
AU 1634
Remsen Bldg / Rm 2E79
Mailbox: REM 2C70
571-272-0747

STAFF USE ONLY

Searcher: _____
Searcher Phone: 2-_____
Date Searcher Picked up: _____
Date Completed: _____
Searcher Prep/Rev. Time: _____
Online Time: _____

Type of Search

NA#: _____ AA#: _____
Interference: _____ SPDI: _____
S/L: _____ Oligomer: _____
Encode/Transl: _____
Structure#: _____ Text: _____
Inventor: _____ Litigation: _____

Vendors and cost where applicable

STN: _____
DIALOG: _____
QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other(Specify): _____